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CENTRAL FAX CENTER

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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. Where claims have been amended and/or cancelled, such amendments and/or cancellations are done without prejudice and/or waiver and/or disclaimer to the claimed and/or disclosed subject matter, and the applicant and/or assignee reserves the right to claim this subject matter and/or other disclosed subject matter in a continuing application.

1. (Currently amended) A file managing method ~~for a digital apparatus,~~
comprising:
selecting an operational mode of a digital apparatus;
establishing a folder responsive to selecting the operational mode, the folder having a file
type determined according to the selected operational mode;

~~[[a)] capturing a file with the digital apparatus and establishing a folder corresponding~~
~~to a file type of the file generated in an operational mode of the digital apparatus; and~~

~~[[b)] storing the captured file according to its file type in the folder corresponding to~~
~~having the file type established in step (a) determined according to the selected operational~~
~~mode.~~

2. (Currently amended) The method of claim 1, further comprising utilizing
corresponding applications to open the captured file ~~in the digital apparatus~~ according to ~~[[the]]~~ a
name of the established folder ~~established in step (a).~~

3. (Cancelled)

4. (Currently amended) The method of claim 1, wherein the operational mode
comprises a ~~typical~~ picture mode.

5. (Original) The method of claim 1, wherein the operational mode comprises a motion
picture mode.

6. (Original) The method of claim 1, wherein the operational mode comprises a recording mode.

7. (Currently amended) ~~[[The]]~~ A method of claim 1, comprising:
capturing a file with a digital apparatus; and
~~wherein step (a) automatically establishes the~~ establishing a folder corresponding to
~~[[the]]~~ a file type of the captured file when data is captured by the digital apparatus.

8. (Currently amended) The method of claim 7, further comprising: ~~wherein the~~
~~digital apparatus utilizes~~
utilizing an image capturing module to capture image data~~[[,]]~~; and
automatically ~~establishes~~ establishing the folder corresponding to the file type of the
image data.

9. (Currently amended) The method of claim 7, further comprising: ~~wherein the~~
~~digital apparatus utilizes~~
utilizing a recording module to capture sound data~~[[,]]~~; and
automatically ~~establishes~~ establishing the folder corresponding to the file type of the
sound data.

10. (Currently amended) The method of claim 1, wherein ~~step (b) comprises storing~~
the captured file according to its file type comprises comparing the name of the folder
established in step (a) responsive to selecting the operational mode with a file name extension of
the captured file in order to store the file corresponding to the operational mode of the digital
apparatus in the folder established in step (a).

11. (Currently amended) The method of claim 1, further comprising setting up a
shortcut to transmit the captured file in the established folder to a corresponding folder ~~[[to]]~~
having the same file type as the established folder in another digital apparatus when the shortcut
is executed.

12. (Currently amended) The method of claim 11, wherein when the shortcut is executed, all files of the same file type stored in the ~~corresponding~~ established folder are transmitted to the corresponding folder in the other digital apparatus.

13. (Original) The method of claim 11, wherein the shortcut is executed by a hot key.

14. (Currently amended) The method of claim 11, wherein the other digital apparatus ~~[[is]]~~ comprises a computer.

15. (Currently amended) The method of claim 11, wherein the files stored in the established ~~corresponding~~ folder are transmitted to the corresponding folder of the other digital apparatus using wireless network transmission technology.

16. (Cancelled)

17. (Currently amended) The method of claim 15, wherein the wireless network ~~technology refers to~~ transmission comprises infrared transmission.

18. (Currently amended) The method of claim 11, wherein the files stored in the established ~~corresponding~~ folder are transmitted to the corresponding folder of the other digital apparatus using a cable.

19. (Currently amended) The method of claim ~~[[1]]~~ 11, further comprising automatically establishing a corresponding folder in the other digital apparatus ~~corresponding to~~ having the same file type as the established folder when transmitting the files stored in the ~~corresponding~~ established folder to the other digital apparatus.

20. (Currently amended) The method of claim 19, wherein the other digital apparatus ~~[[is]]~~ comprises a computer.

21. (Currently amended) The method of claim 1, wherein the digital apparatus ~~[[is]]~~ comprises a digital camera.

22. (Currently amended) The method of claim 1, wherein the digital apparatus ~~[[is]]~~ comprises a mobile phone.

23. (Currently amended) The method of claim 19, wherein the digital apparatus ~~[[is]]~~ comprises a digital camcorder.

24. (Cancelled)

25. (Currently amended) A digital apparatus with a plurality of operational modes, the digital apparatus comprising:

a receiving module ~~[[for]]~~ capable of capturing a file;

a control module ~~[[for]]~~ capable of switching the operational modes of the digital apparatus;

a folder establishing module ~~[[for]]~~ capable of automatically establishing a folder responsive to a selection of the operational mode, the folder having ~~corresponding~~ to a file type generated in a specific determined according to the selected operational mode of the digital apparatus; and

a memory module ~~[[for]]~~ capable of storing the file captured by the receiving module according to its file type to the folder ~~corresponding to~~ having the file type established by the folder establishing module.

26. (Currently amended) The digital apparatus of claim 25, wherein the operational mode comprises a ~~typical~~ picture mode.

27. (Original) The digital apparatus of claim 25, wherein the operational mode comprises a motion picture mode.

28. (Original) The digital apparatus of claim 25, wherein the operational mode comprises a recording mode.

29. (Currently amended) The digital apparatus of claim 25, further comprising a hot key ~~[[for]]~~ capable of transmitting the file in the corresponding folder to another digital apparatus when pressed.

30. (Currently amended) The digital apparatus of claim 25, wherein the digital apparatus ~~[[is]]~~ comprises a digital camera.

31. (Currently amended) The digital apparatus of claim 25, wherein the digital apparatus ~~[[is]]~~ comprises a mobile phone.

32. (Currently amended) The digital apparatus of claim 25, wherein the digital apparatus ~~[[is]]~~ comprises a digital camcorder.

33. (New) An article comprising a storage medium having stored thereon instructions, that, if executed, result in:

- selecting an operational mode of a digital apparatus;
- establishing a folder responsive to selecting the operational mode, the folder having a file type determined according to the selected operational mode;
- capturing a file with the digital apparatus; and
- storing the captured file according to its file type in the folder having the file type determined according to the selected operational mode.

34. (New) The article of claim 33, further comprising instructions that, if executed, result in:

- utilizing corresponding applications to open the captured file according to a name of the established folder.

35. (New) The article of claim 33, wherein the operational mode comprises a picture mode.

36. (New) The article of claim 33, wherein the operational mode comprises a motion picture mode.

37. (New) (New) The article of claim 33, wherein the operational mode comprises a recording mode.

38. (New) The article of claim 33, wherein the instructions that, if executed, result in storing the captured file according to its file type comprises instructions that, if executed, result in comparing the name of the folder established responsive to selecting the operational mode with a file name extension of the captured file.

39. (New) The article of claim 33, further comprising instructions that, if executed, result in:

setting up a shortcut to transmit the captured file in the established folder to a corresponding folder having the same file type as the established folder in another digital apparatus when the shortcut is executed.

40. (New) The article of claim 39, wherein when the shortcut is executed, all files of the same file type stored in the established folder are transmitted to the corresponding folder in the other digital apparatus.

41. (New) The article of claim 39, further comprising instructions that, if executed, result in:

automatically establishing a corresponding folder in the other digital apparatus having the same file type as the established folder when transmitting the files stored in the established folder to the other digital apparatus.